

AMENDMENTS

Please enter the following amendments, without prejudice or disclaimer.

In the Specification:

Please replace the paragraph beginning on page 5, line 20, with the following rewritten paragraph:

F1
Figure 1 depicts the cDNA sequence (SEQ ID NO:1 and the amino acid sequence (SEQ ID NO:2) of the light chain variable region of 11D10 and adjoining residues. The CDRs and framework regions are indicated. There were clerical errors in Figure 1 as originally submitted. In the corrected figures, the correct translation shows A, or alanine, for amino acid -18, and E, or glutamic acid for amino acid 81 (SEQ ID NO:2).

Please replace the paragraph beginning on page 5, line 26, with the following rewritten paragraph:

F2
Figure 3 depicts the amino acid sequences of the light chain variable region (Amino acids 1-107 of SEQ ID NO:2; Fig. 3A) and the heavy chain variable region (Amino acids 1-118 of SEQ ID NO:4; Fig. 3B) of 11D10. Each variable region consists of 4 framework regions and 3 CDRs. There was a clerical error in Figure 3A as originally submitted. For Figure 3A, the correct translation shows E, or glutamic acid, for amino acid 81.

Please replace the paragraph beginning on page 69, line 15, with the following rewritten paragraph:

#3
In Figure 1 as originally submitted it is clear that the third amino acid of the leader sequence (amino acid -18) and the twenty-fifth amino acid of framework 3 (amino acid 81) are in error. As is readily apparent to one skilled in the art, the amino acid encoded by the nucleotide triplet "GCC" is A, or alanine (for amino acid 81). Likewise, in Figure 3A as originally